

The Anatomy of Man's Body as govern'd by the
Twelve Constellations.

♈ The Head and Face.



♏ The Feet.

To know where the Sign is.

First Find the Day of the Month, and against the Day
you have the Sign or Place of the Moon in the 6th Co-
lumn. Then finding the Sign here, it shews the Part of
the Body it governs.

The Vulgar Notes, and moveable Feasts for the Year 1754, according
to both Accounts.

Julian Account, or Old Stile.		Dominical Letter, Cycle of the Sun, Prime, Epiet,	Gregorian Account, or New Stile.
	B		F
	27		27
	7		6
	17		24 February,
February	13	Shrove Sunday,	14 April,
April	3	Easter Day,	23 May,
May	12	Ascension Day,	2 June,
May	22	Whitsunday,	1 December.
November	27	Advent Sunday,	

The Names and Characters of the Seven Planets.

♄ Sol, ♄ Saturn, ♃ Jupiter, ♂ Mars, ♀ Venus,
☿ Mercury, ☾ Luna, ☊ Dragons Head and ☋ Tail.

The Five Aspects.

♄ Conjunction, ☊ Opposition, * Sextile,
△ Trine, □ Quartile.

ECLIPSES, 1754.

THIS Year there will be six Eclipses, four of the Sun, and
two of the Moon.

The first is of the Sun, on Saturday the 23d of March, in ♈,
3° 13' with Lat. 1° 18' 21" N. D. beginning on the Earth at
9 min. past 4, P. M. and ending at 33 min. after 6; a small Eclipse,
only visible in the unknown northern Parts of the World.

The second is of the Moon on Sunday the 7th of April, in the
Morning, in ♌ 17° 24' with Lat. 0° 1' 1" S. D. a very great and
total Eclipse, visible here.

	D.	H.	M.
Beginning,	7	1	26 A. M.
Begin. of total Darkness,	2	23	
Middle,	3	8	
End of total Darkness,	3	53	
End of the Eclipse,	4	50	

This Eclipse will be visible all over America, the Great South Sea,
and Part of the Atlantick Ocean.

The third is a solar Defect, on Monday the 22d of April, in the
Morning; a very small Eclipse, only to be seen in the remote South-
ern Parts of the World.

The fourth is also a small Eclipse of the Sun, on Monday the
16th of September in the Morning, only visible towards the South
Pole.

The fifth is a great and total Eclipse of the Moon, visible here on
Tuesday the 1st of October in the Morning, in ♏ 8° 5' with Lat.
0° 1' 29" N. D.

	H.	M.
Beginning,	3	13
Beginning of total Darkness,	4	19
Middle,	5	20
End of total Darkness,	6	1
End of the Eclipse,	7	7

The Moon sets about 12 min. after 6, so that the latter Part of
the Eclipse will not be seen here.

This Eclipse will be visible in all America, except the East Side
of Brazil; in Part of the Atlantick Ocean, the Pacifick Ocean,
Part of Asia, and the Asiatick Islands.

The sixth and last is a very small Eclipse of the Sun, on Tuesday
the 15th of October, in the Evening, in ♏ 22° 34' and Lat. 1°
18' 32" N. D. invisible in these Parts of the Globe.